

3000/31

(1:1 scale / scala 1:1)



3000/31

Weingart
ø max 0,5 mm
(mm 140)

Versatile utility plier with very fine serration.



3000/32

Weingart – Slim
ø max 0,5 mm
(mm 145)

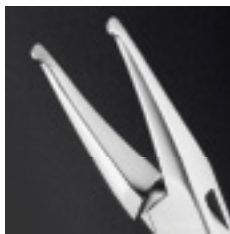
Weingart with fine points.



3000/25 TC

Weingart angled
ø max 0,5 mm
(mm 140)

Weingart with TC tips, indicated also for placement and removal of archwires, because of the tapered angular design.



3000/84

How plier – Straight
ø max 0,7 mm
(mm 140)

Utility plier with round and serrated tips. Ideal for removal and placement of the archwires. Grasping all types of auxiliaries attachments.



3000/72

How plier – Angled
ø max 0,7 mm
(mm 140)

45° angled tips for convenient access to lingual and others difficult posteriors areas.

“ MEDESY IN SPOT

Synthetic lubricant oil specially developed and made for high precision articulations. If regularly used, the lubricant oil extends the life and efficiency of the instruments.

Olio sintetico lubrificante appositamente studiato e realizzato per micro snodi meccanici ad elevata precisione. Usato regolarmente prolunga la durata e l'efficienza dello strumento. ”



4150

250 ml

Drop bottle
Formato a caduta

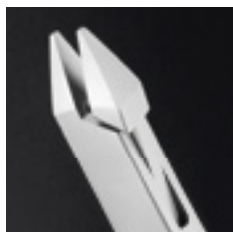
WIRE BENDING PLIERS

PINZE PIEGA FILI



3000/39 TC

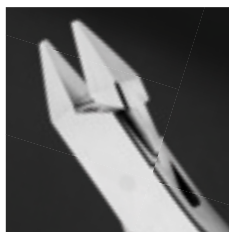
(1:1 scale / scala 1:1)



3000/23

Adams
 ø max 0,4 mm
 (mm 125)

Squared beaks, clasp and wire bending plier.



3000/23 TC

Adams
 ø max 0,4 mm
 (mm 125)

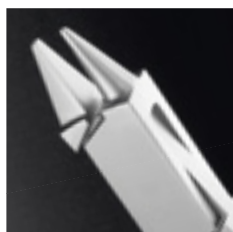
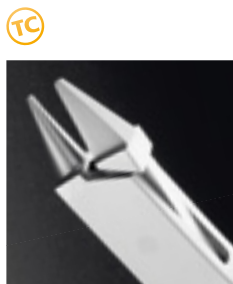
Squared beaks, clasp and wire bending plier, TC inserts.



3000/47 TC

N.64
 ø max 0,7 mm
 (mm 140)

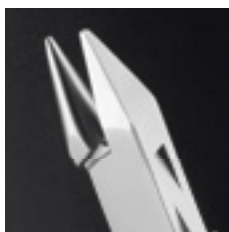
Squared beaks, heavy type, TC inserts.



3000/39 TC

Angle N.139
 ø max 0,7 mm
 (mm 125)

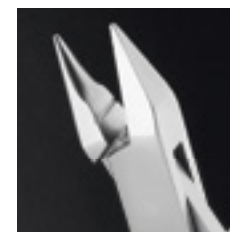
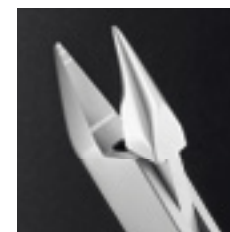
Bird beak plier, cone and pyramidal tips in TC. Indicated for loops and general bending of round wires.



3000/86 TC

Angle N.138
 ø max 0,7 mm
 (mm 125)

Long bird beaks for light wire. TC inserts.



3000/21

ø max 0,7 mm
 (mm 130)

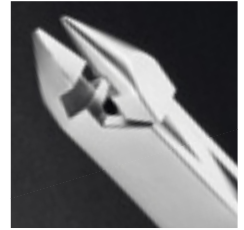
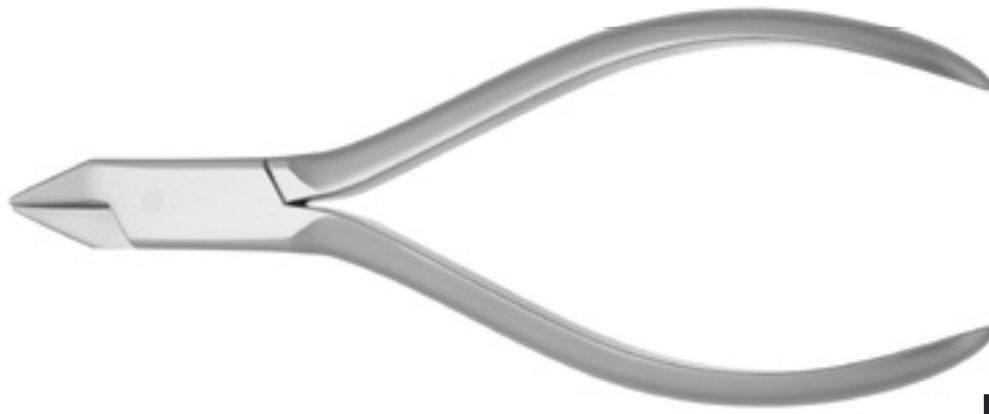
4 grooved bird beaks used to form precise loops in round, squared or rectangular light wire.



ORTHODONTICS / ORTODONZIA

3000/54

(1:1 scale / scala 1:1)



3000/40C TC

Tweed
 ø max 0,4 mm
 (mm 135)

With cutter

Ideal with round and square wire, for making consistent uniform loops. Section tips 1,2-1,8-2,0 mm.

3000/38C TC

ø max 0,6 mm
 (mm 130)

With cutter

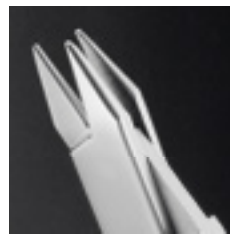
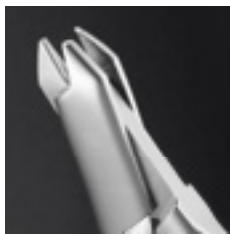
Light wire cutting and contouring plier. For round wire, to bend small ø loops. Contouring of loops and arches up to 0,55 x 0,64 mm.

3000/46C TC

Angle
 ø max 0,5 mm
 (mm 130)

With cutter

Bird beak with cutter and TC inserts.



3000/57

Aderer – Short
 ø max 0,6 mm
 (mm 120)

3 jaw plier – Short. Lightly rounded tips, for contouring and bending without damaging the archwire.

3000/54

Aderer – Long
 ø max 0,7 mm
 (mm 130)

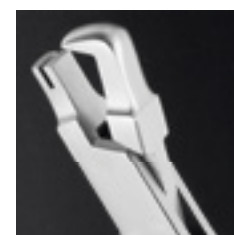
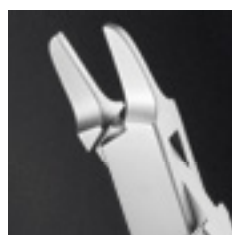
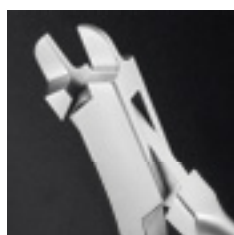
3 jaw plier – Long. Lightly rounded tips, for contouring and bending without damaging the archwire.

3000/20

Jarabak
 ø max 0,7 mm
 (mm 140)

Light wire bending plier. Versatile in different uses, as bending or closing loops. One beak partially serrated for safe grip.

3000/51
(1:1 scale / scala 1:1)



3000/51
Tweed – Short
ø max 0,5 mm
(mm 125)

*Arch forming plier – Short.
Ideal for torquing and bending
squared or rectangular wire.
Parallel blades prevents
crushing of wires.*

3000/52
Tweed – Long
ø max 0,7 mm
(mm 130)

*Arch forming plier – Long.
As 3000/51 but for
bigger wires size.*

3000/30
Schwarz
ø max 0,7 mm
(mm 130)

Arrow clasp bending plier.



3000/34
De La Rosa
ø max 0,5 mm
(mm 125)

*Contours and forms archwires,
of light wire without torquing.*

3000/35
De La Rosa
ø max 0,5 mm
(mm 125)

*Same as 3000/34 with additional
grooves measuring respectively
0,41-0,46-0,56 mm.*

3000/58
ø max 0,7 mm
(mm 125)

*Lingual arch forming
plier for fast forming
all lingual retainers.*



3000/90

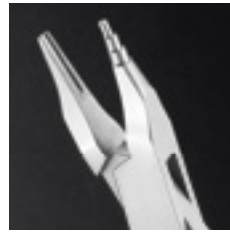
(1:1 scale / scala 1:1)



3000/98

Tweed – Short
 ø max 0,5 mm
 (mm 135)

*Designed to form precise
 omega loops. Long grooved
 beak internally smoothed.
 Short type.*



3000/95

Tweed – Short
 ø max 0,5 mm
 (mm 135)

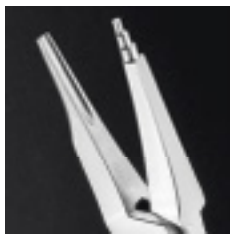
*Designed to form precise
 omega loops. Short grooved
 beak internally serrated.
 Short type.*



3000/55

Young
 ø max 0,7 mm
 (mm 130)

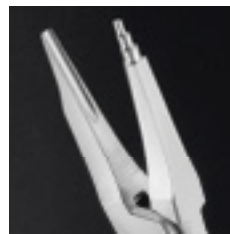
*Ideal for labial arches and
 face bow. Universal plier
 for different size loops.*



3000/96

Tweed – Long
 ø max 0,5 mm
 (mm 145)

*Designed to form precise omega
 loops. Long grooved beak
 internally smoothed. Long type.*



3000/90

Tweed – Long
 ø max 0,5 mm
 (mm 145)

*Designed to form precise
 omega loops. Long grooved
 beak internally serrated.
 Long type.*



3000/97

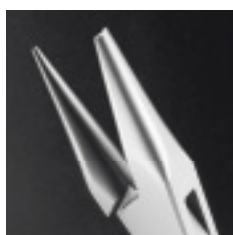
Tweed – O'Brein
 ø max 0,7 mm
 (mm 140)

*Graduated cone to form
 precise omega and closing
 loops. Micro serrated beaks
 to prevent wire slippage.*

3000/81
(1:1 scale / scala 1:1)



☉ ø 0,7 mm

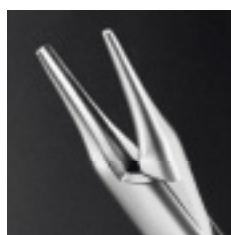


3000/53

Optical
ø max 0,7 mm
(mm 140)

*Concave/convex loop forming
plier, small-medium.*

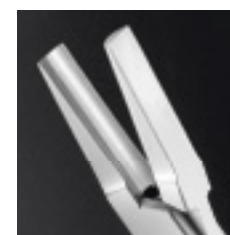
☉ ø 1,2 mm



3000/79

Optical
ø max 0,5 mm
(mm 135)

*Concave/convex loop forming
plier, medium-large.*



3000/70

Hollow chop
ø max 0,8 mm
(mm 140)

*Contours and form
arches of all sizes.*

■ ■ ø 0,7 mm

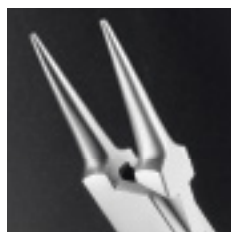


3000/81

ø max 0,7 mm
(mm 135)

Long and delicate beaks plier.

● ●

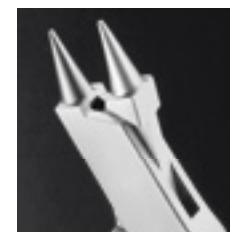


3000/28

ø max 0,6 mm
(mm 140)

2 round beaks long.

● ●



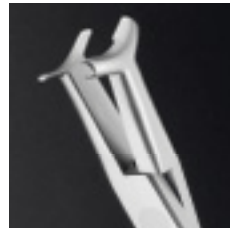
3000/44

ø max 0,7 mm
(mm 125)

2 round beaks short.



3000/63
(1:1 scale / scala 1:1)



3000/80
Nance
ø max 0,7 mm
(mm 130)

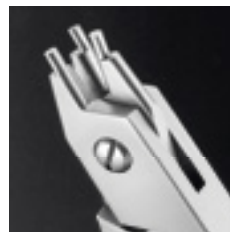
*Loop bending plier.
Four step tips (3, 4, 5, 6 mm)
for loops forming. Round
and rectangular wire.*

3000/63
Cinch back
ø max 0,7 mm
(mm 155)

*Cinch back utility plier.
For closing arches or cinch down a wire.
Use on round or rectangular wire.*



● ø 2,0 mm



3000/43
ø max 0,5 mm
(mm 140)

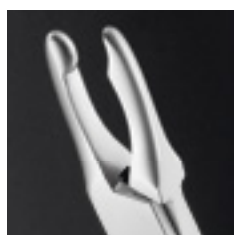
*Closing loop plier.
Different loops in only one plier.*

3000/60
ø max 1,4 mm
(mm 130)

*3 prong plier. For hard wires.
Round tips prevents any
damage of archwire.*

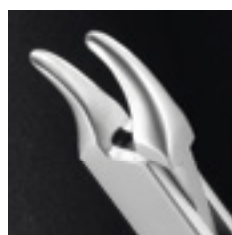
3000/56
Nance
ø max 0,7 mm
(mm 135)

*Loop closing plier.
For bending of stop loops and
ideal for Adams clasps.*



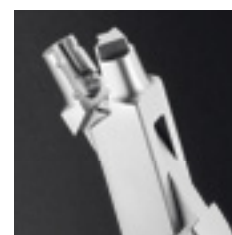
3000/59
Johnson
(mm 135)

Crown and band contouring plier.



3000/61
Reynolds
(mm 130)

Crown and band contouring plier.



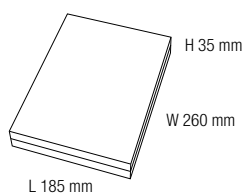
3000/29
Schwarz
ø max 0,7 mm
(mm 125)

Arrow clasp bending plier.

MEDESY offers a very practical solution for handling your pliers during cleaning and sterilization sections. Our GAMMAFIX trays helps on organizing your pliers in practical set ups and handle them safely. Just some of the specific benefits of our GAMMAFIX trays: inserts made of special non-toxic silicon and open corners to facilitate the outflow of residuals and water and therefore reduce the drying time. More info on www.medesy.it

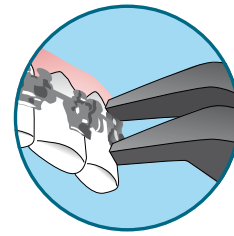
MEDESY presenta un'ottimale soluzione per maneggiare le pinze ortodontiche durante il processo di pulizia e sterilizzazione. I vassoi della serie GAMMAFIX risultano estremamente pratici e versatili per contenere le pinze ortodontiche in tutta sicurezza. I vassoi GAMMAFIX si distinguono per la loro praticità d'uso ed importanti accorgimenti, tra i quali il silicone atossico e angoli aperti atti a defluire acqua e residui. Maggiori informazioni su www.medesy.it

981/ORTO
Based on 981/19
Gammaxif (Quatri)
Basato su 981/19
Gammaxif (Quatri)



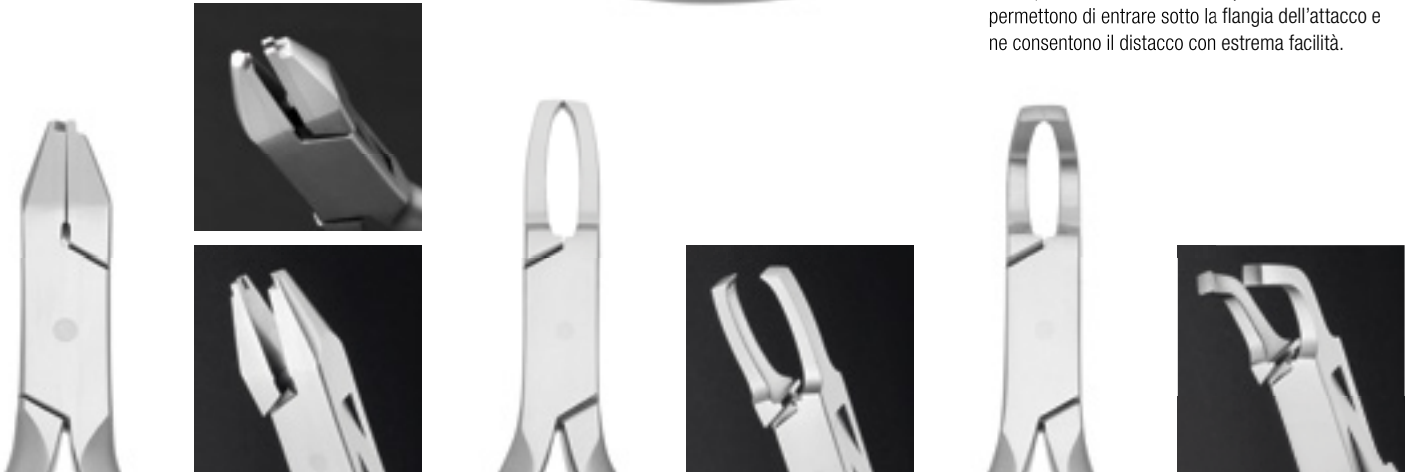

GAMMAFIXTM
by MEDESY





Pliers to remove the brackets: the extremely sharp tips allow an easy access under the flange of the bracket and facilitate its detachment.

Pinze per rimozione attacchi: le punte affilate permettono di entrare sotto la flangia dell'attacco e ne consentono il distacco con estrema facilità.



3000/62

Crimpable archwire hook

(mm 130)

For ball hooks and auxiliaries

3000/83

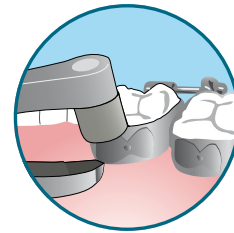
Bracket remover – Straight

(mm 135)

3000/82

Bracket remover – Angled

(mm 135)



Pliers to remove the bands available in two sizes, short and long. The rubber insert fully autoclavable sticks perfectly to the crown and allows an optimal position of the tip during the removal of the band.

Pinze per la rimozione di bande disponibili in 2 misure, lunga e corta. Il gommino sterilizzabile, rimane perfettamente in contatto con la corona, permettendo una ottimale posizione della punta, per la rimozione della banda.



3000/49 TC

Posterior band remover – Short

(mm 135)

3000/50 TC

Posterior band remover – Long

(mm 135)

3000/RS49

Tips spare parts, 2 pieces packed

Gommini di ricambio, 2 pezzi al sacchetto





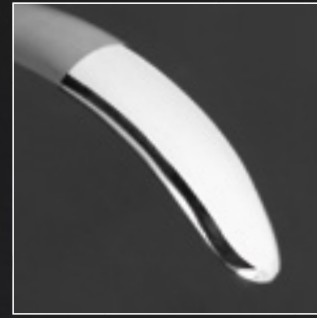
The pliers of our ARGENTUM LINE are assembled by the RIVET-JOINT system: means of a large flat head rivet. It is the less complex manufacturing process and therefore more economic in terms of costs. The double head size of the rivet guarantees more stability and therefore the best performance.

Sistema di assemblaggio RIVET-JOINT, per ARGENTUM LINE: è il sistema tradizionale e più economico di fissaggio delle pinze ortodontiche. Caratterizzato da un rivetto a passo largo e poi ribattuto. La misura della testa è raddoppiata per poter garantire con maggior sicurezza il fissaggio e, di conseguenza, la relativa affidabilità.



A special corundum micro-sand finishing ensures an elegant and anti-glare surface of the pliers.

Finitura a corindone, per ottenere un'ottima superficie anti riflesso.



The pliers ARGENTUM are characterized by handles in a glossy finish (the pliers with TC inserts maintain the identifying standard GOLD finish).

Pinze ARGENTUM caratterizzate da manici con finitura lucida (pinze con inserti in TC mantengono finitura GOLD).



Argentum line



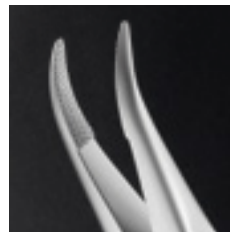
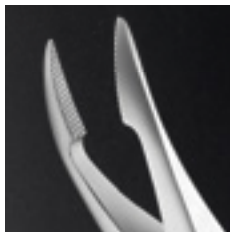
ORTHODONTICS / ORTODONZIA

UTILITY PLIERS

PINZE AUSILIARIE

3200/32

(1:1 scale / scala 1:1)



3200/31

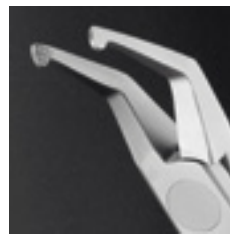
Weingart
ø max 0,5 mm
(mm 140)

Versatile utility plier with very fine serration.

3200/32

Weingart – Slim
ø max 0,5 mm
(mm 140)

Weingart with fine points.



3200/84

How plier – Straight
ø max 0,7 mm
(mm 135)

Utility plier with round and serrated tips. Ideal for removal and placement of archwires.

3200/72

How plier – Curved
ø max 0,7 mm
(mm 135)

45° angled tips for convenient access to lingual and others difficult posterior areas.

“ MEDESYS IN SPOT

MEDESYS suggests to regularly lubricate the joined part of the instruments. A simple procedure which ensures a perfect performance and longer duration of the plier.

MEDESYS suggerisce di utilizzare l'olio lubrificante regolarmente. Una periodica manutenzione assicura alla pinza un perfetto utilizzo prolungato nel tempo, evitando eventuali grippaggi.



4100

210 ml

Aerosol can
Formato spray

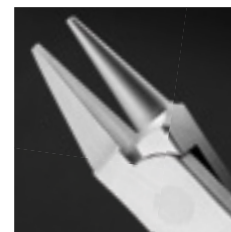
WIRE BENDING PLIERS

PINZE PIEGA FILI



3200/39

(1:1 scale / scala 1:1)



3200/39 TC

Angle N.139
 ø max 0,7 mm
 (mm 120)

Bird beak plier, cone and pyramidal tips in TC. Indicated for loops and general bending of round wires.

3200/39

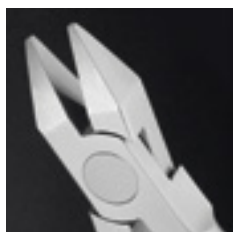
Angle N.139
 ø max 0,6 mm
 (mm 120)

Bird beak plier, cone and pyramidal tips. Indicated for loops and general bending of round wire.

3200/81

ø max 0,6 mm
 (mm 125)

Bird beak plier, cone and pyramidal tips. Longer than 3200/39.



3200/23

Adams
 ø max 0,7 mm
 (mm 120)

Squared beaks, clasps and wire bending plier.

3200/23 TC

ø max 0,7 mm
 (mm 120)

Squared beaks, with TC inserts.

3200/14

Langbeck – Round
 ø max 0,4 mm
 (mm 130)

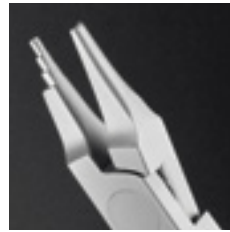
2 round beaks long type.



ORTHODONTICS / ORTODONZIA

3200/97

(1:1 scale / scala 1:1)



3200/97

Tweed O'Brein
 ø max 0,7 mm
 (mm 135)

Graduated cone to form precise omega and closing loops. Micro serrated beak to prevent wire slippage.

3200/98

Tweed – Short
 ø max 0,5 mm
 (mm 130)

Designed to form precise omega loops. Long grooved beak internally smoothed. Short type.

3200/90

Tweed – Long
 ø max 0,5 mm
 (mm 135)

Designed to form precise omega loops. Long grooved beak internally serrated. Long type.



3200/55

Young
 ø max 0,5 mm
 (mm 125)

Ideal for labial arches and face bow. Universal plier for different sizes loops.

3200/80

Nance
 ø max 0,7 mm
 (mm 125)

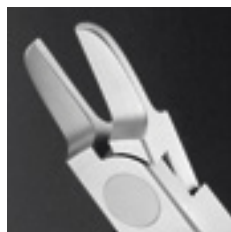
Loop bending plier. Four step tips for loops forming. Round and rectangular wire.

3200/58

ø max 0,7 mm
 (mm 120)

Lingual arch forming plier, for fast forming all lingual retainers.

3200/51
(1:1 scale / scala 1:1)



3200/51
Tweed – Short
ø max 0,5 mm
(mm 120)

*Arch forming plier – Short.
Ideal for torquing and bending
squared or rectangular wire.
Parallel blades prevents
crushing of wires.*

3200/52
Tweed – Long
ø max 0,7 mm
(mm 125)

*Arch forming plier – Long.
As 3200/51 but for
bigger wires sizes.*

3200/57
Aderer – Short
ø max 0,6 mm
(mm 120)

*3 jaw plier – Short.
Lightly rounded tips, for
contouring and bending without
damaging the archwire.*



3200/34
De La Rosa
ø max 0,5 mm
(mm 120)

*Contours and forms archwires,
of light wire without torquing.*

3200/35
De La Rosa
ø max 0,5 mm
(mm 120)

*As 3200/34 with
additional grooves.*

3200/54
Aderer – Long
ø max 0,6 mm
(mm 120)

*3 jaw plier – Long.
As 3200/57, but with long tips.*



3200/12

(1:1 scale / scala 1:1)



3200/171 TC

V-Stop plier
 ø max 0,6 mm
 (mm 125)

Make V-Bend for archwires.



3200/13

Langbeck
 ø max 0,8 mm
 (mm 130)

Versatile utility plier with fine serration. Flat beaks.



3200/12

Fischer
 (mm 135)

Fischer utility plier, with longer flat beaks.



3200/20

Jarabak
 ø max 0,6 mm
 (mm 135)

Light wire bending plier. Versatile in different uses, as bending or closing loops. One beak partially serrated for safe grip.



3200/83

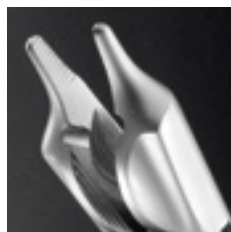
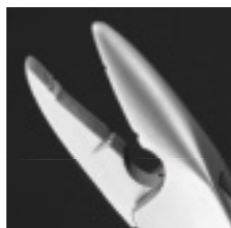
Bracket remover – Straight
 (mm 130)



3200/82

Bracket remover – Angled
 (mm 130)

2810
(1:1 scale / scala 1:1)



TC



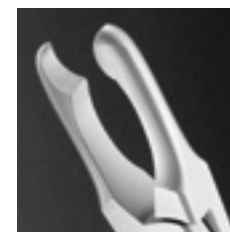
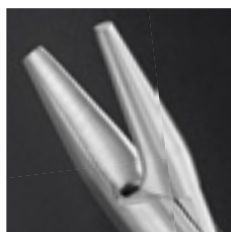
3200/10
Waldsachs
(mm 150)

2810
Universal
(mm 155)

*Universal pin bending plier.
Bends wire up to 0,9 mm.
Cuts wire up to 0,7 mm.*

2810/TC
Universal
(mm 155)

*Universal pin bending plier TC inserts.
Bends wire up to 0,9 mm.
Cuts wire up to 0,8 mm.*



3200/15
Mc Kellops
(mm 130)

3200/16
Schwarz
ø max 0,4 mm
(mm 135)

3200/59
Johnson
(mm 135)

Crown and band contouring plier.

